

FIG. 1A

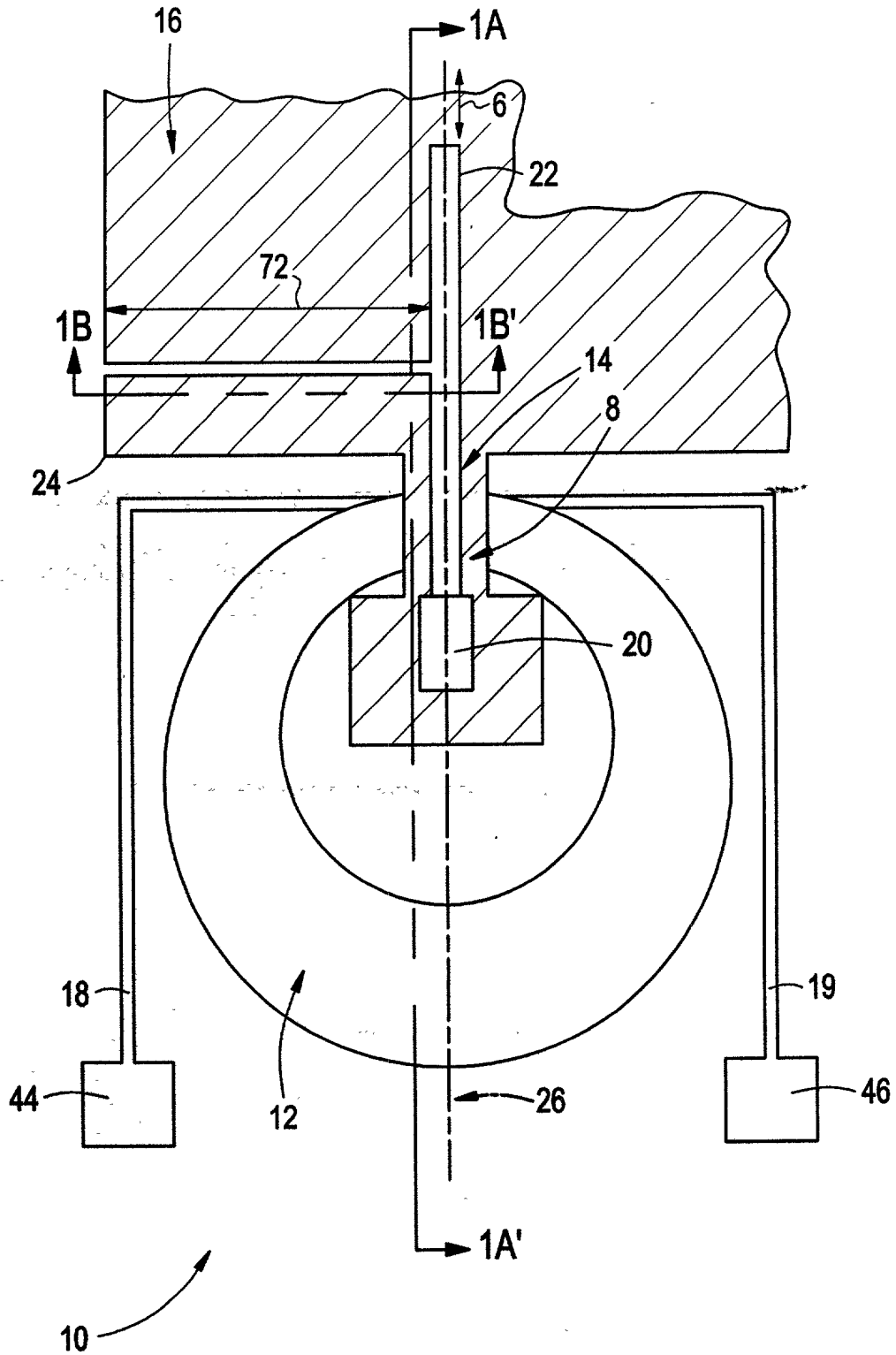


FIG. 1B

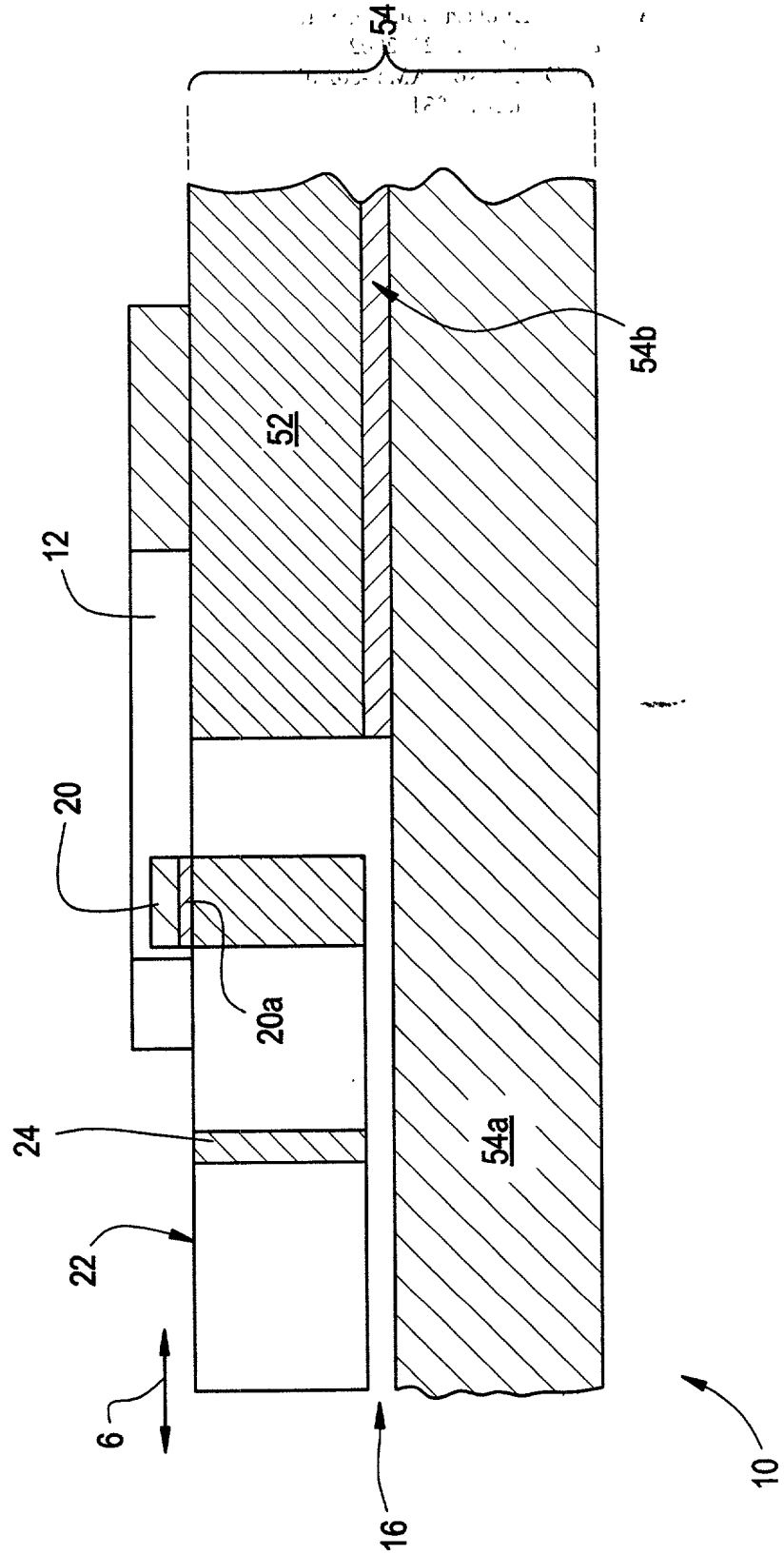


FIG. 1C

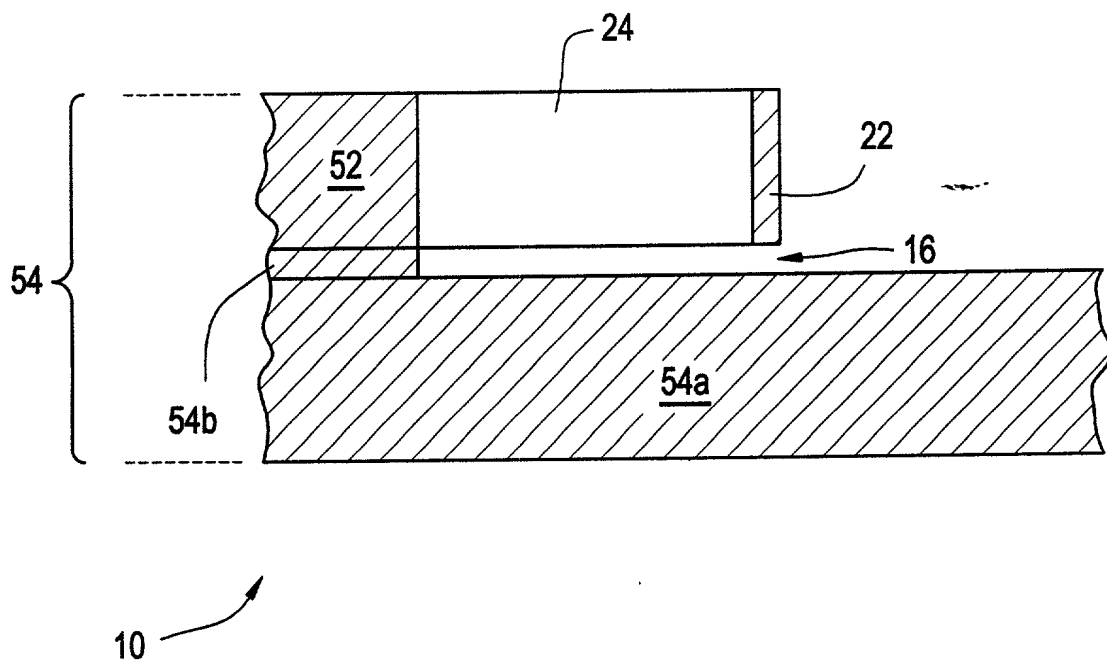


FIG. 2A

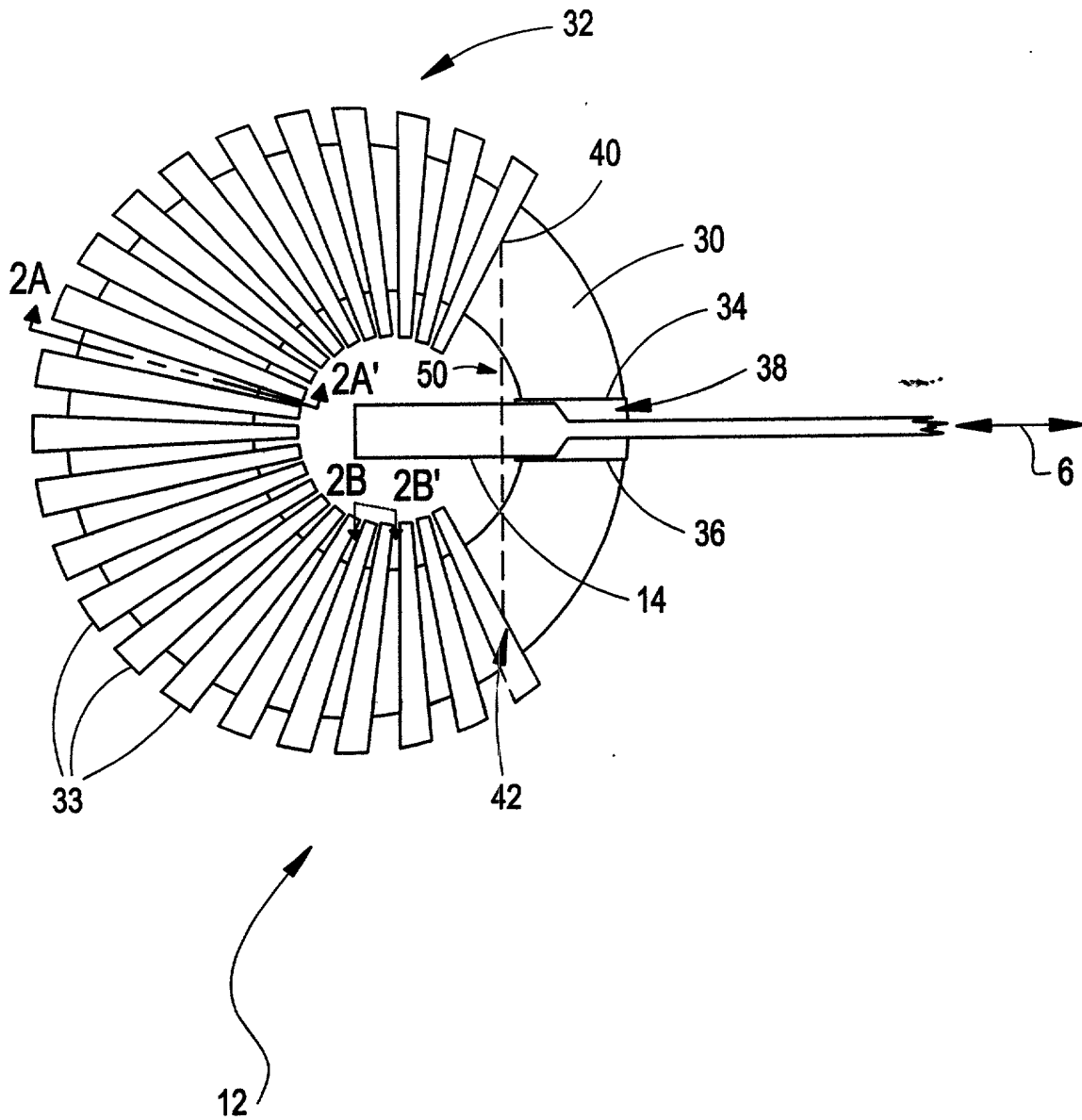


FIG. 2B

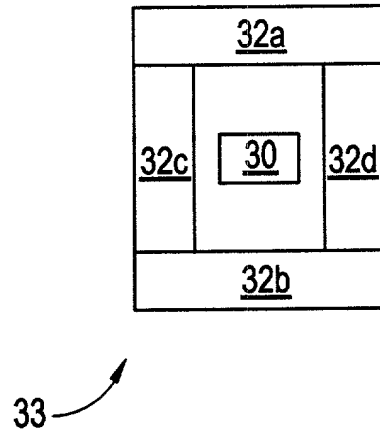


FIG. 2C

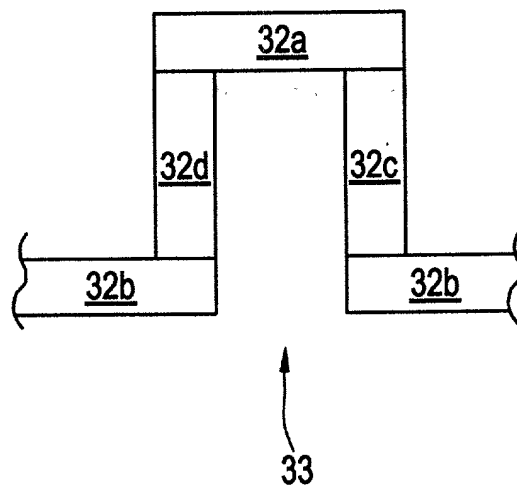


FIG. 2D

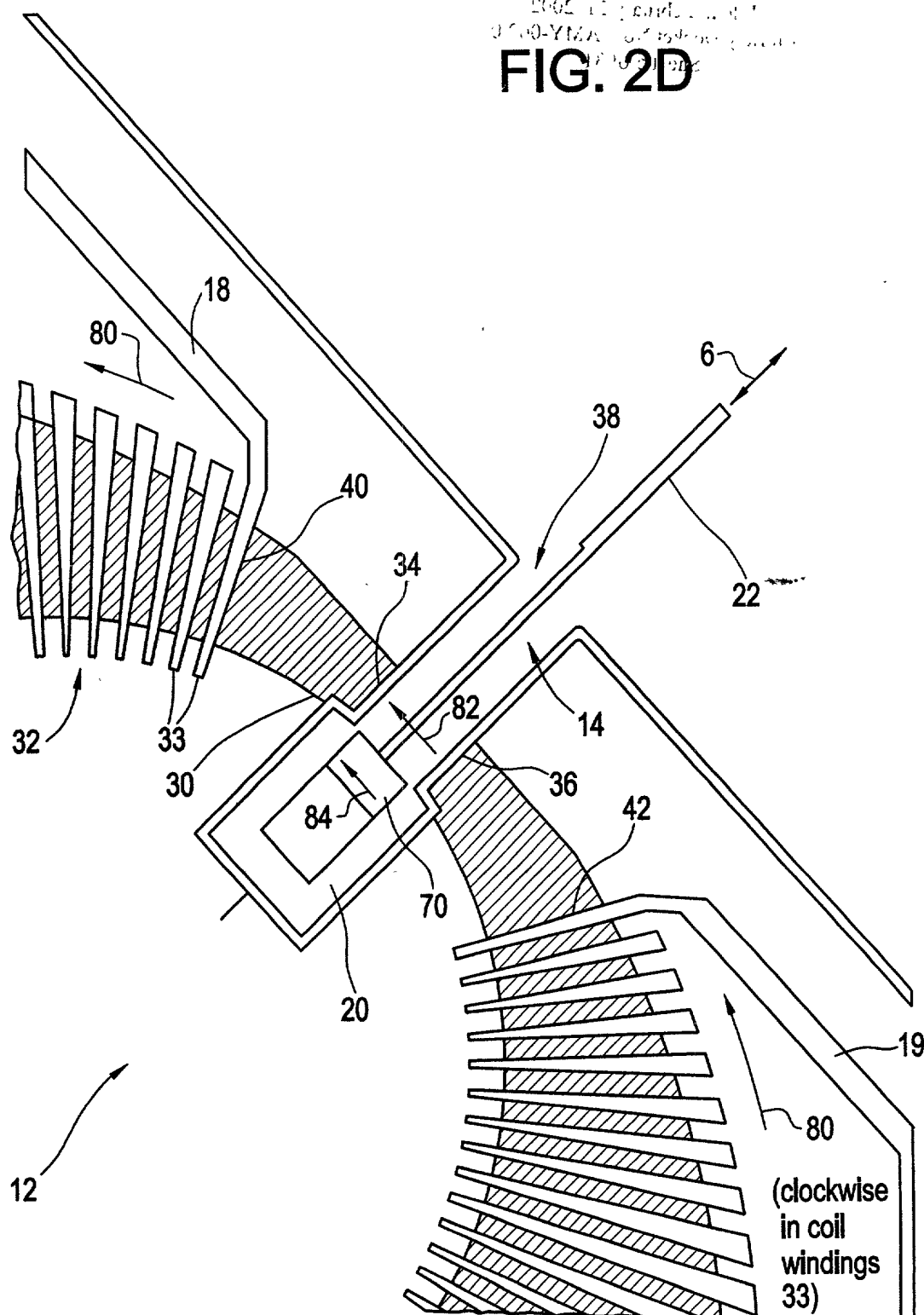
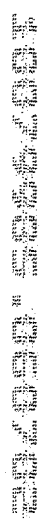
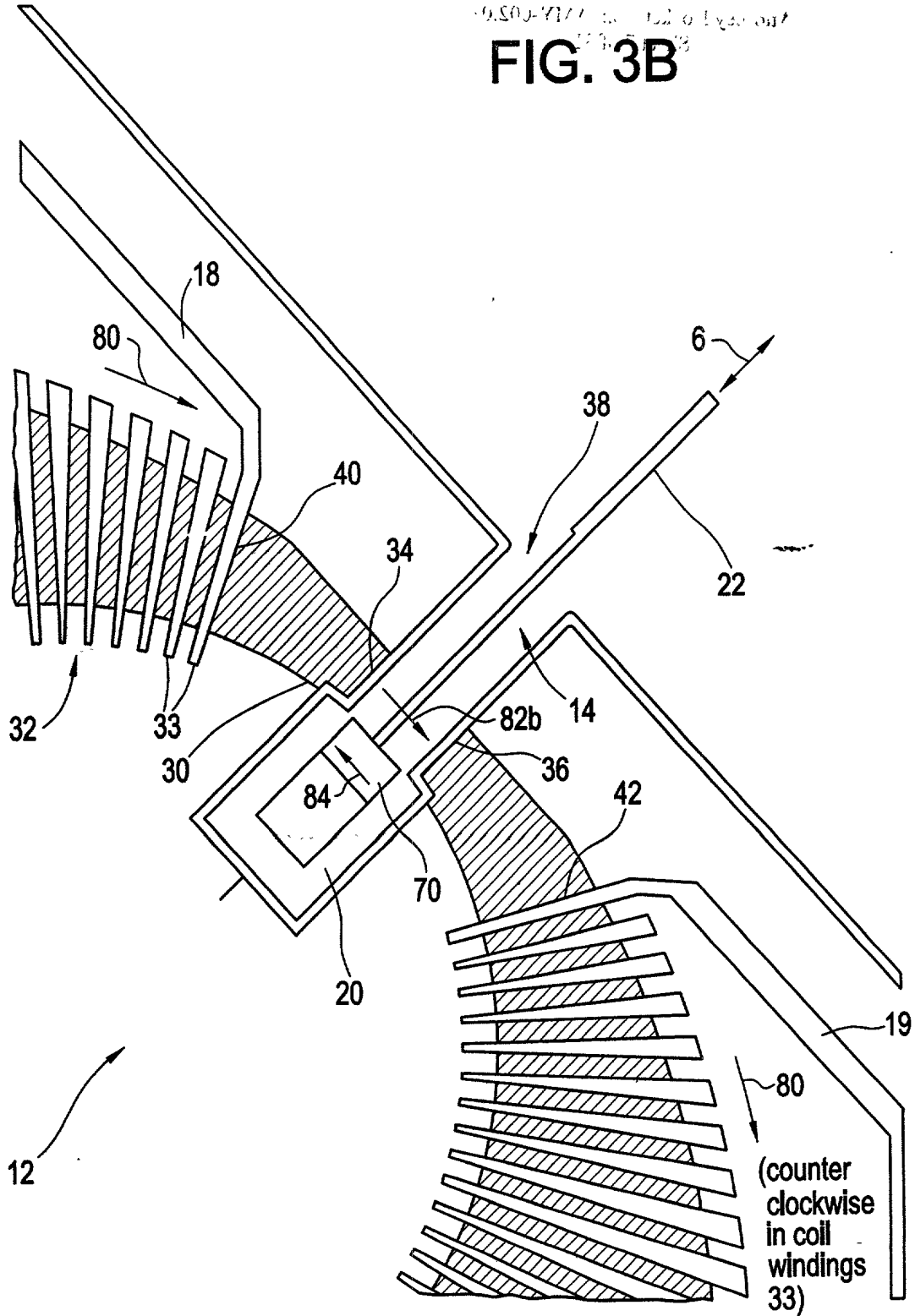


FIG. 3A



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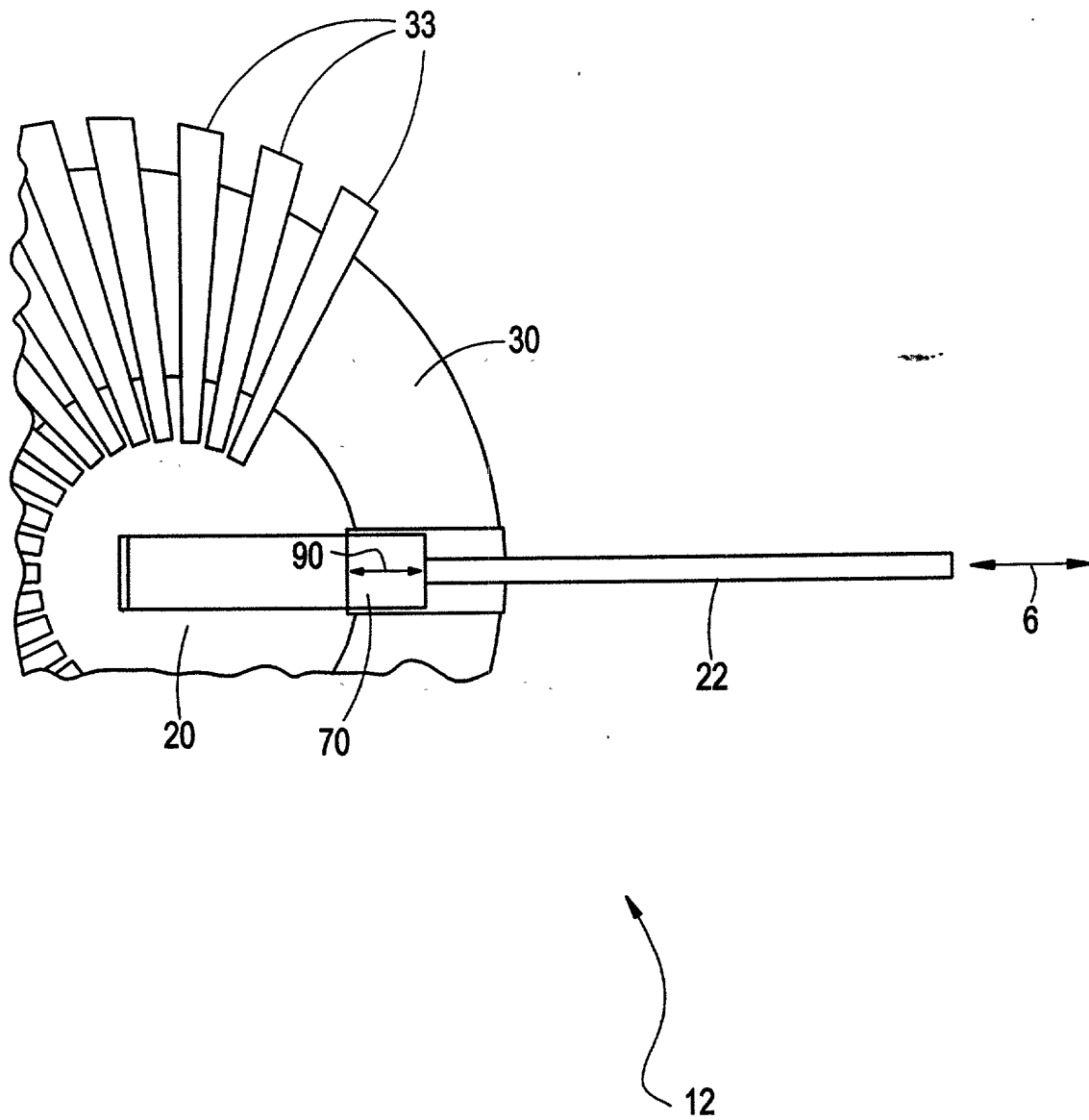
FIG. 3B



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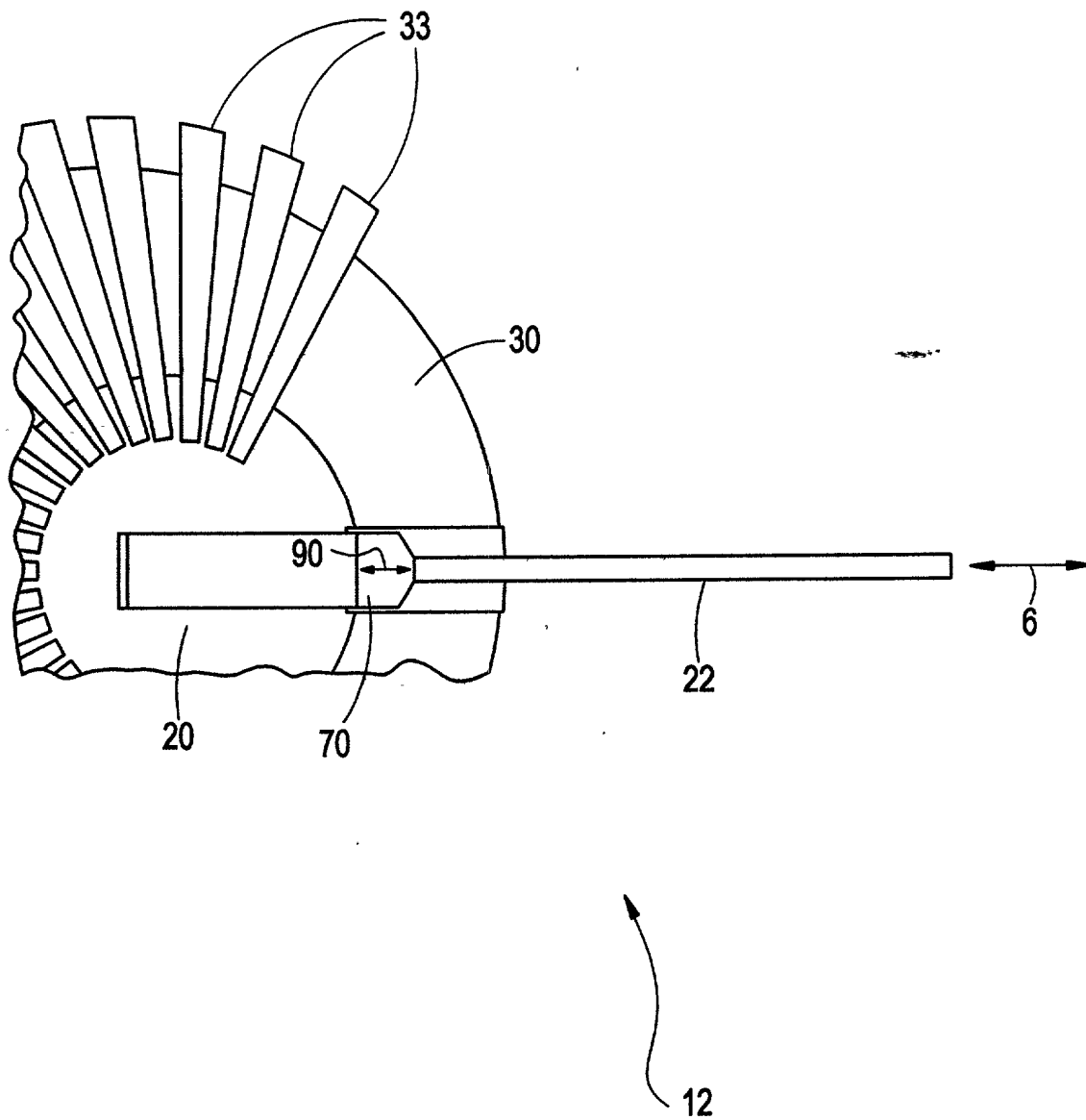
1. The present invention relates to a device for measuring the force of a blow or impact. The device is adapted to be mounted on a surface and to measure the force of a blow or impact applied to the surface. The device is adapted to be mounted on a surface and to measure the force of a blow or impact applied to the surface. The device is adapted to be mounted on a surface and to measure the force of a blow or impact applied to the surface.

FIG. 4A



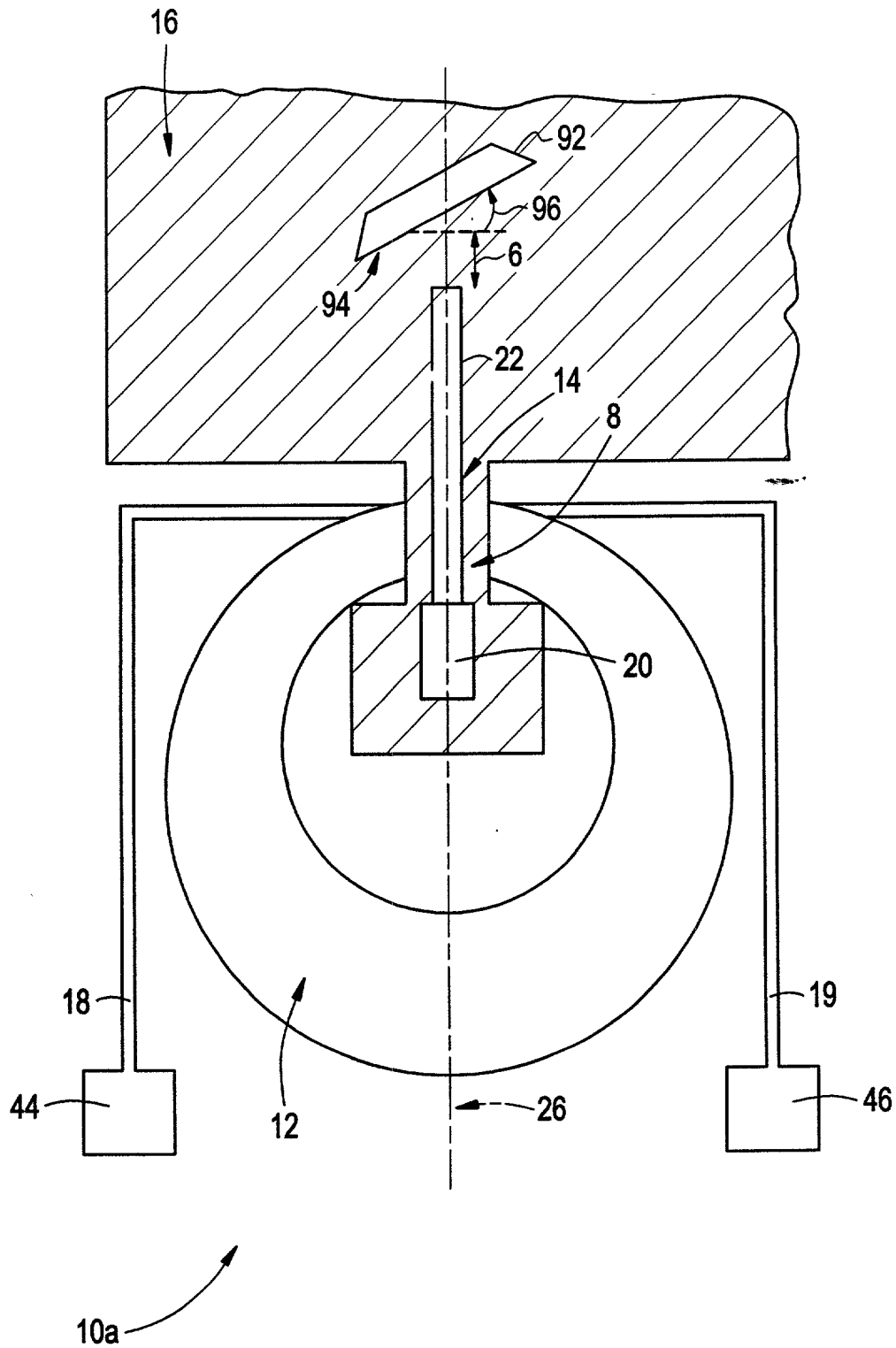
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FIG. 4B



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FIG. 5



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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10/20/50 10/20/50 10/20/50
10/20/50 10/20/50 10/20/50

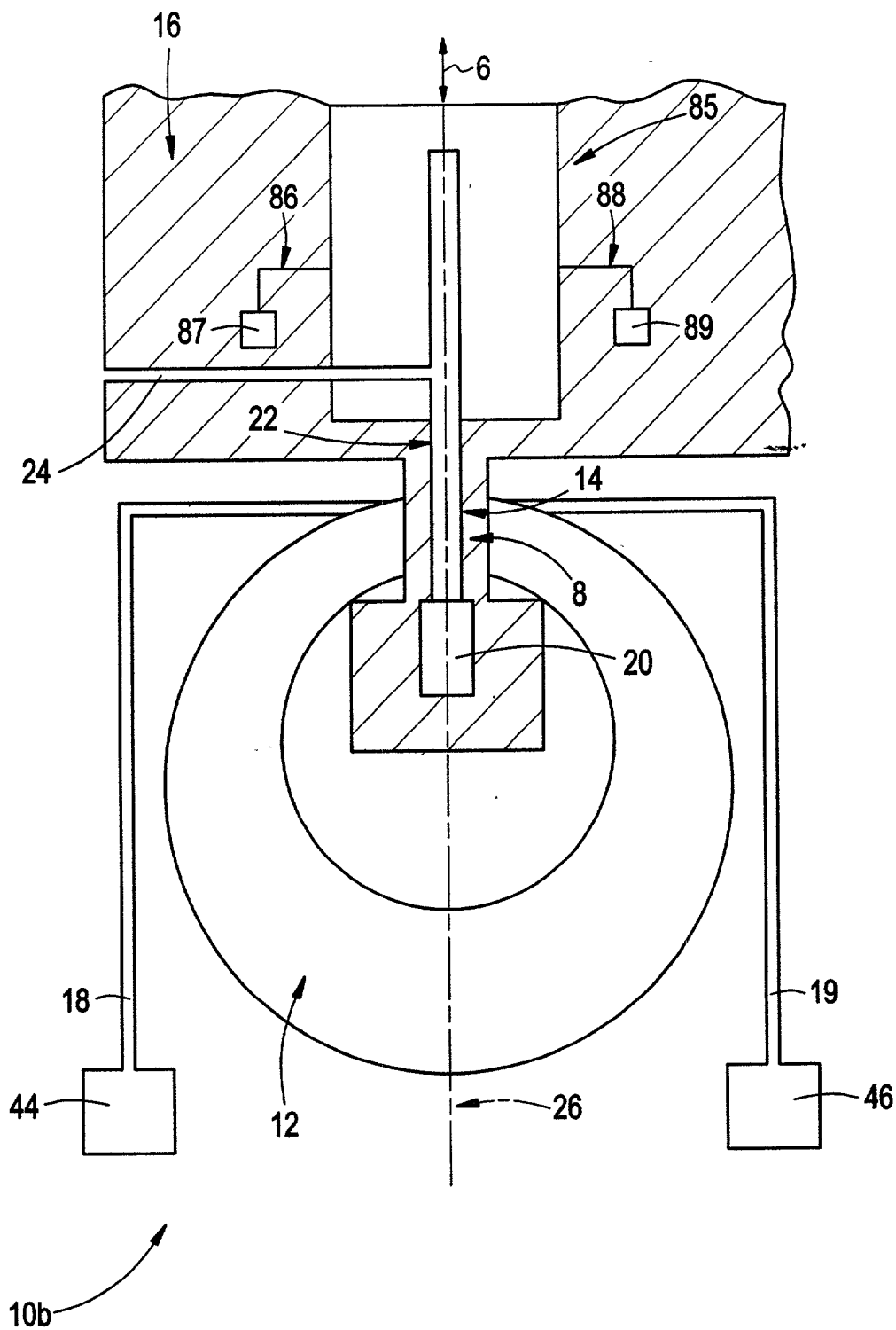


FIG. 7A

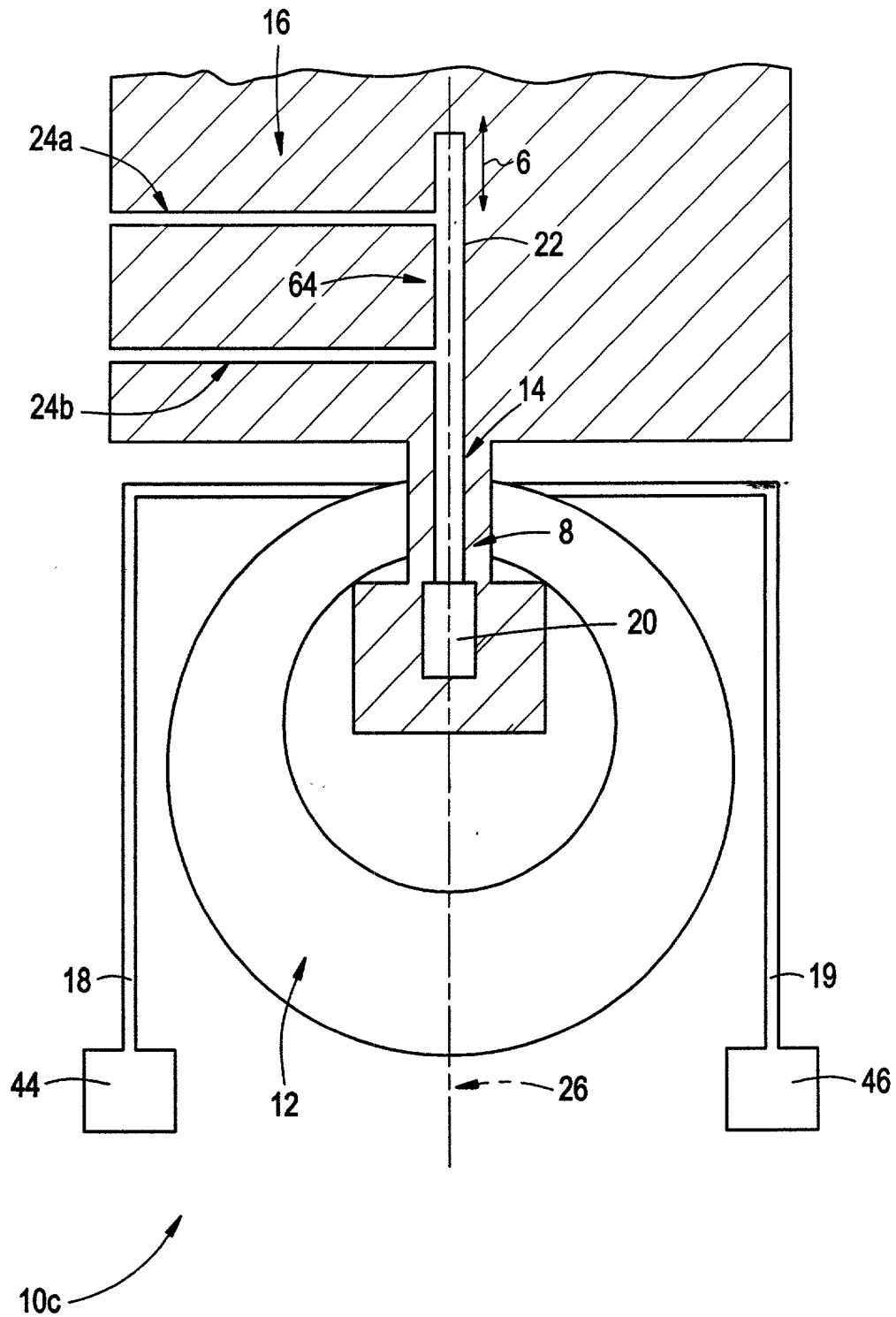


FIG. 7B

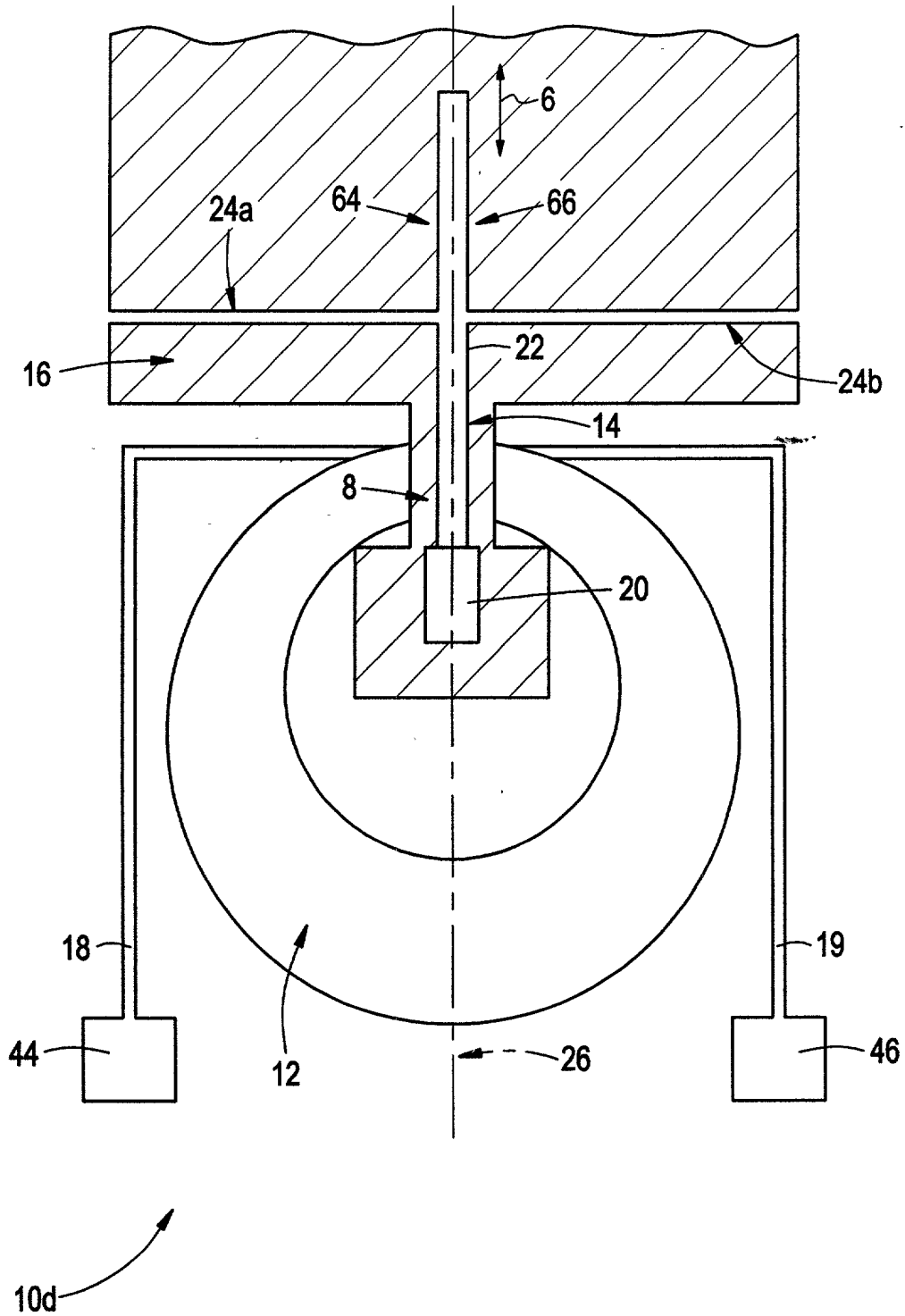


FIG. 8A

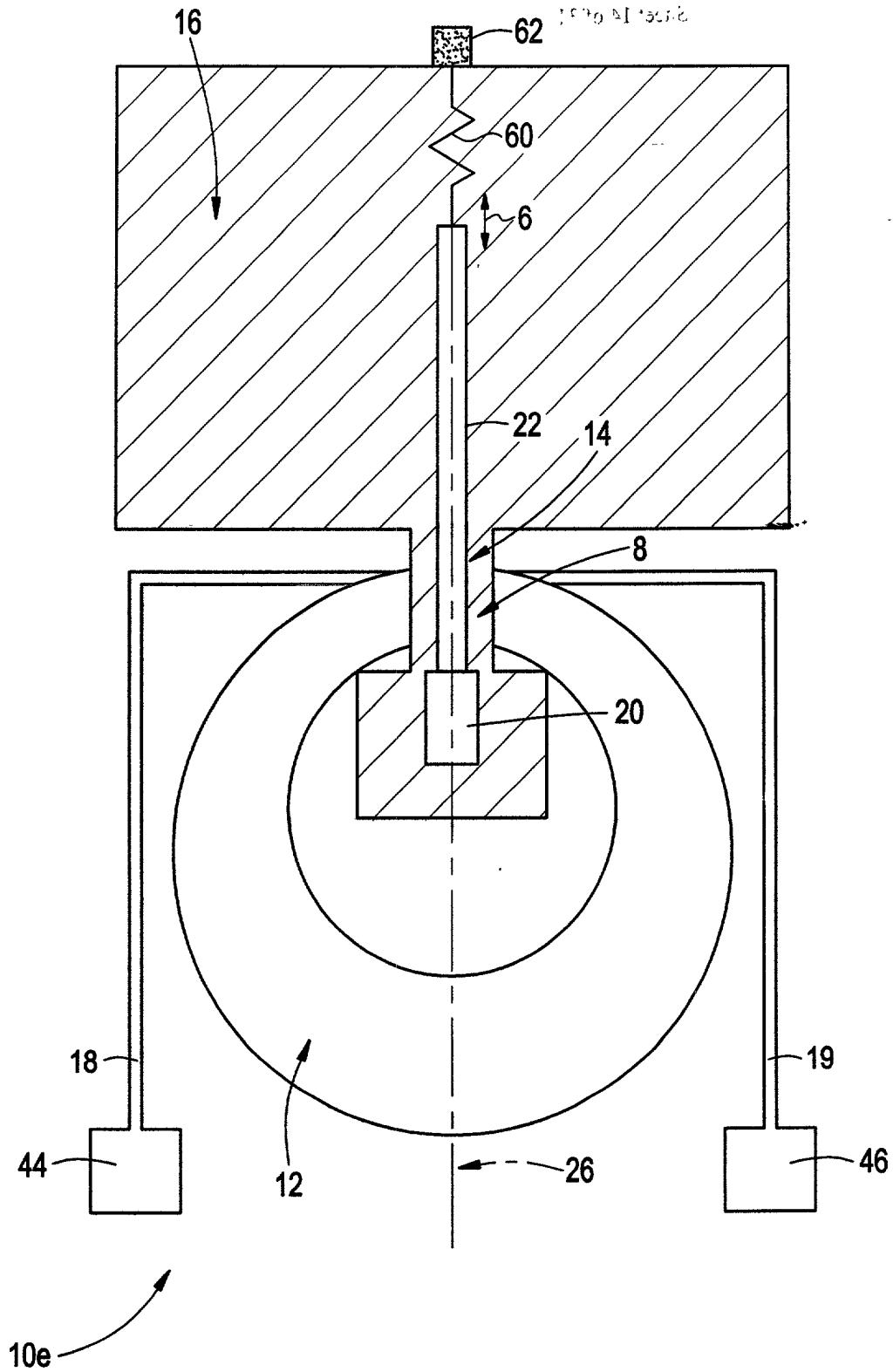


FIG. 9A

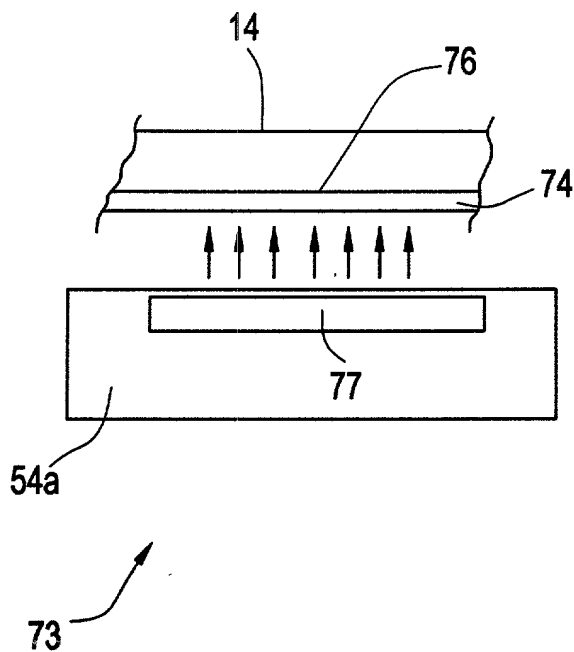


FIG. 9B

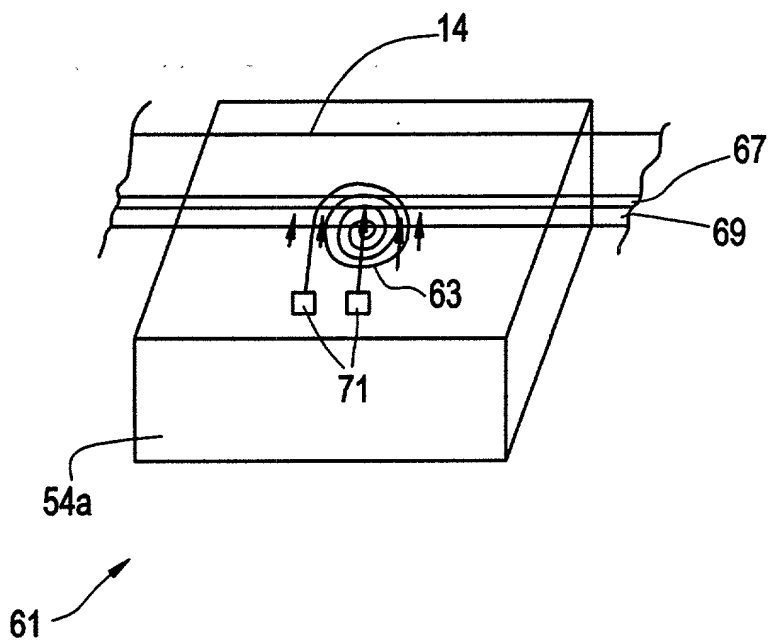


FIG. 10

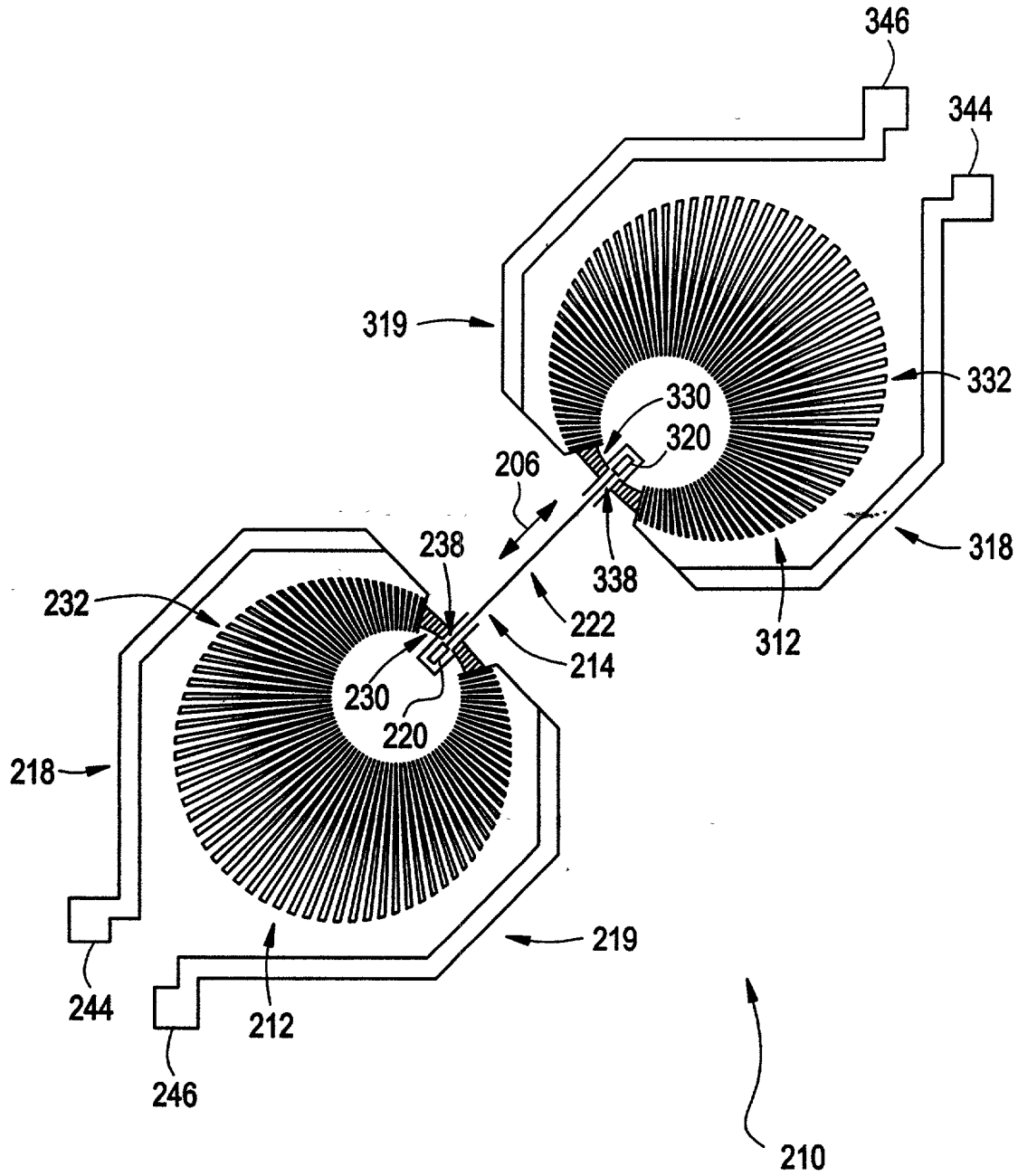
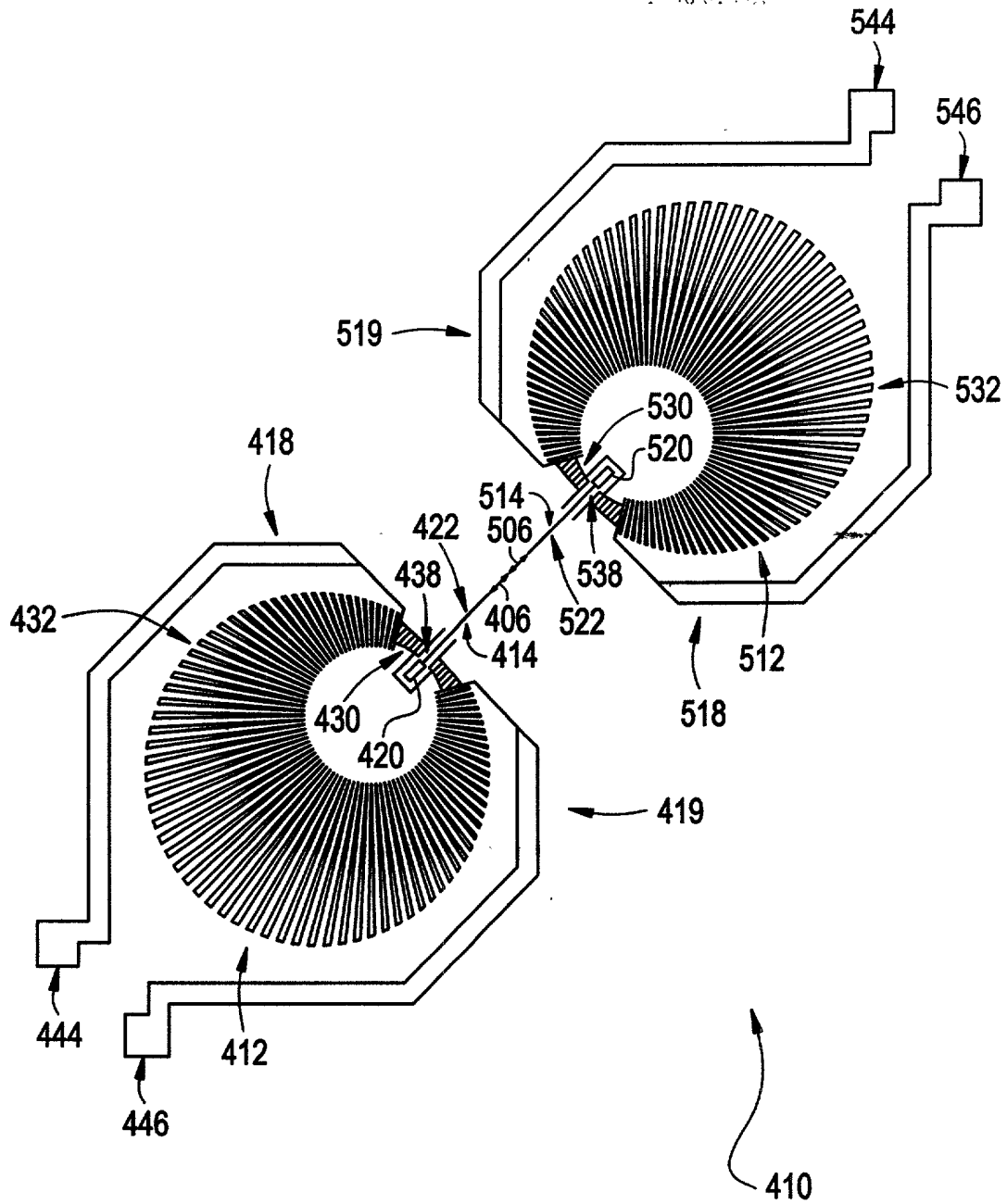


FIG. 11



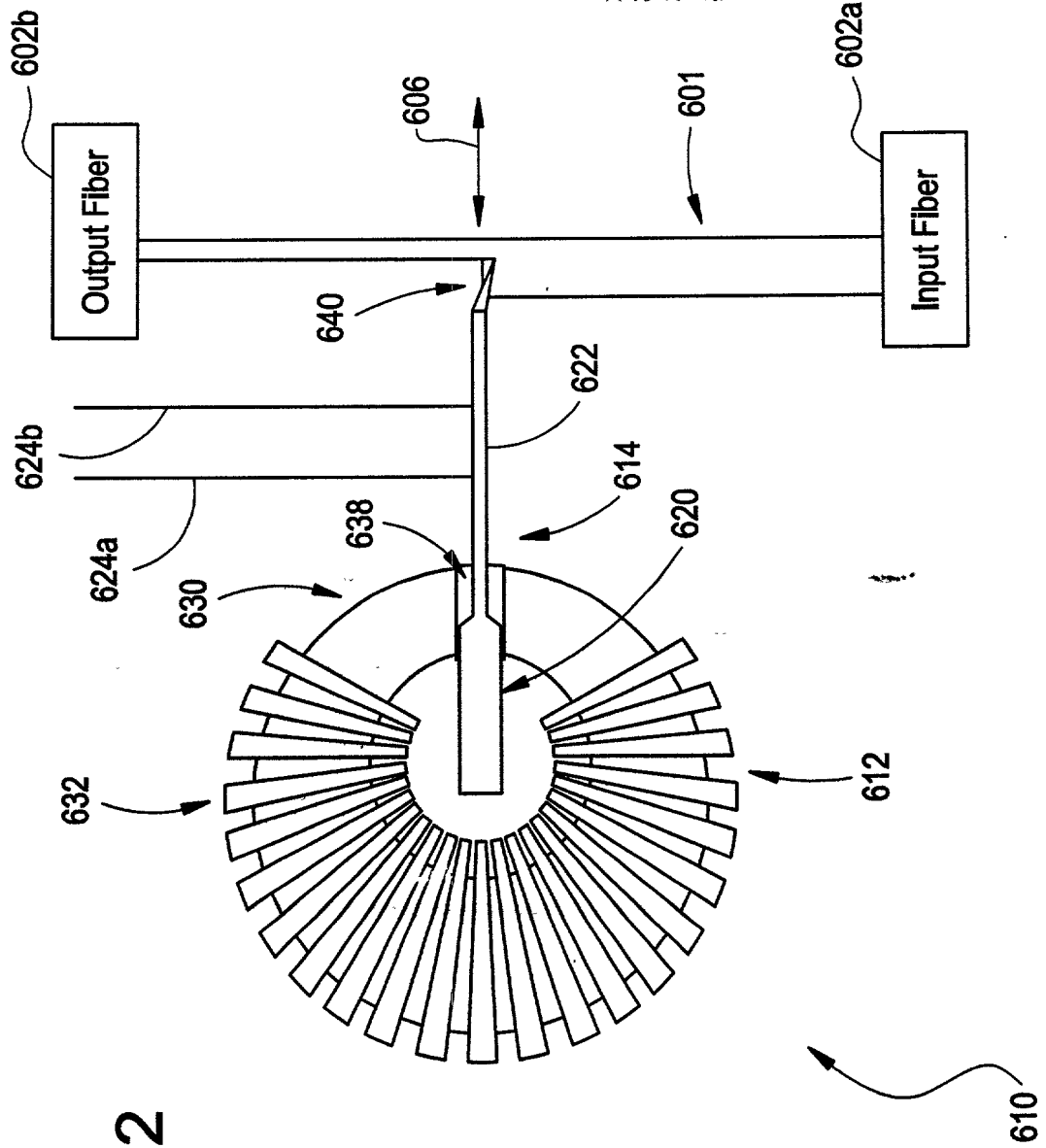
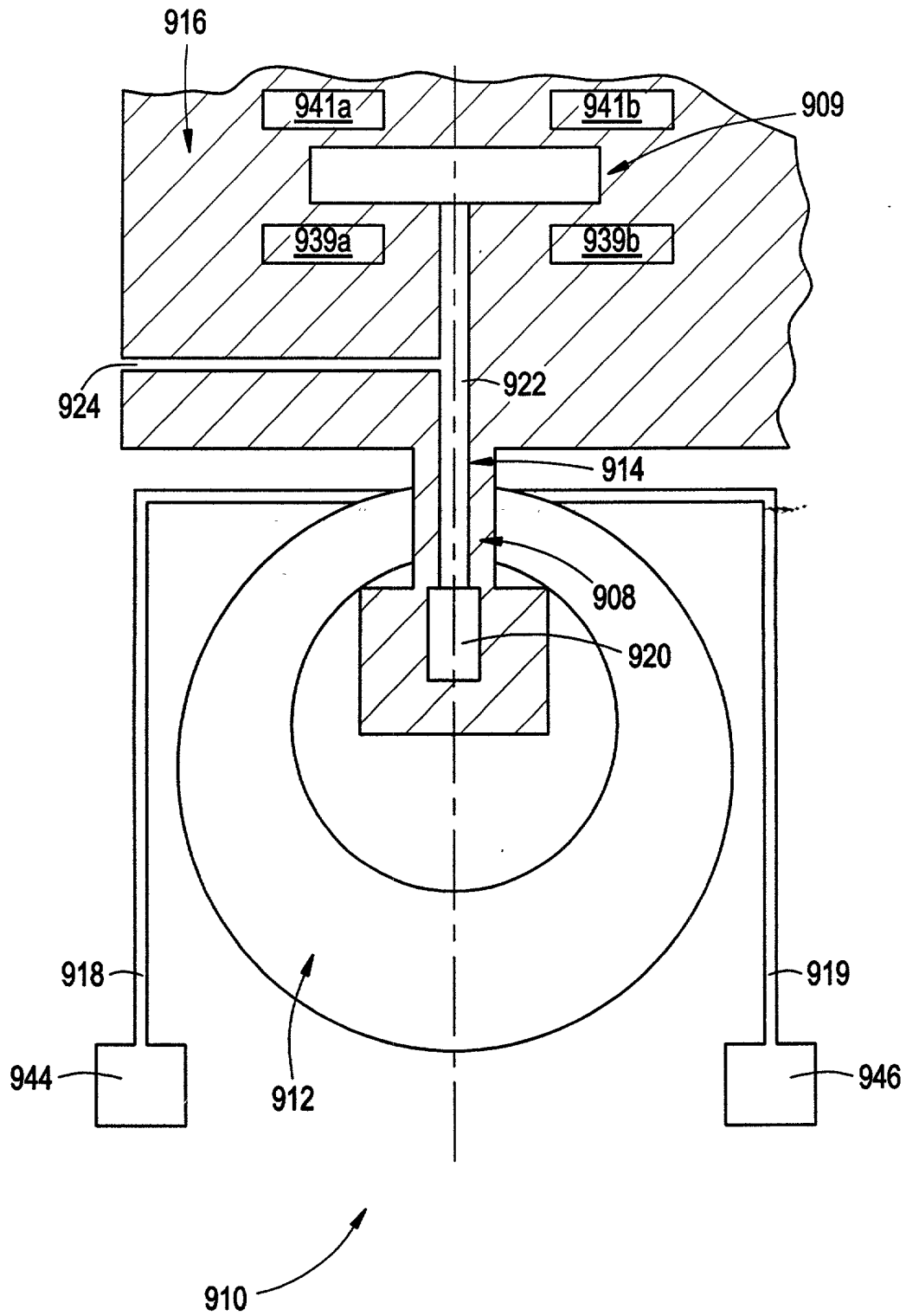


FIG. 12

FIG. 14



~~(b) (7)(C), (b) (7)(D)~~

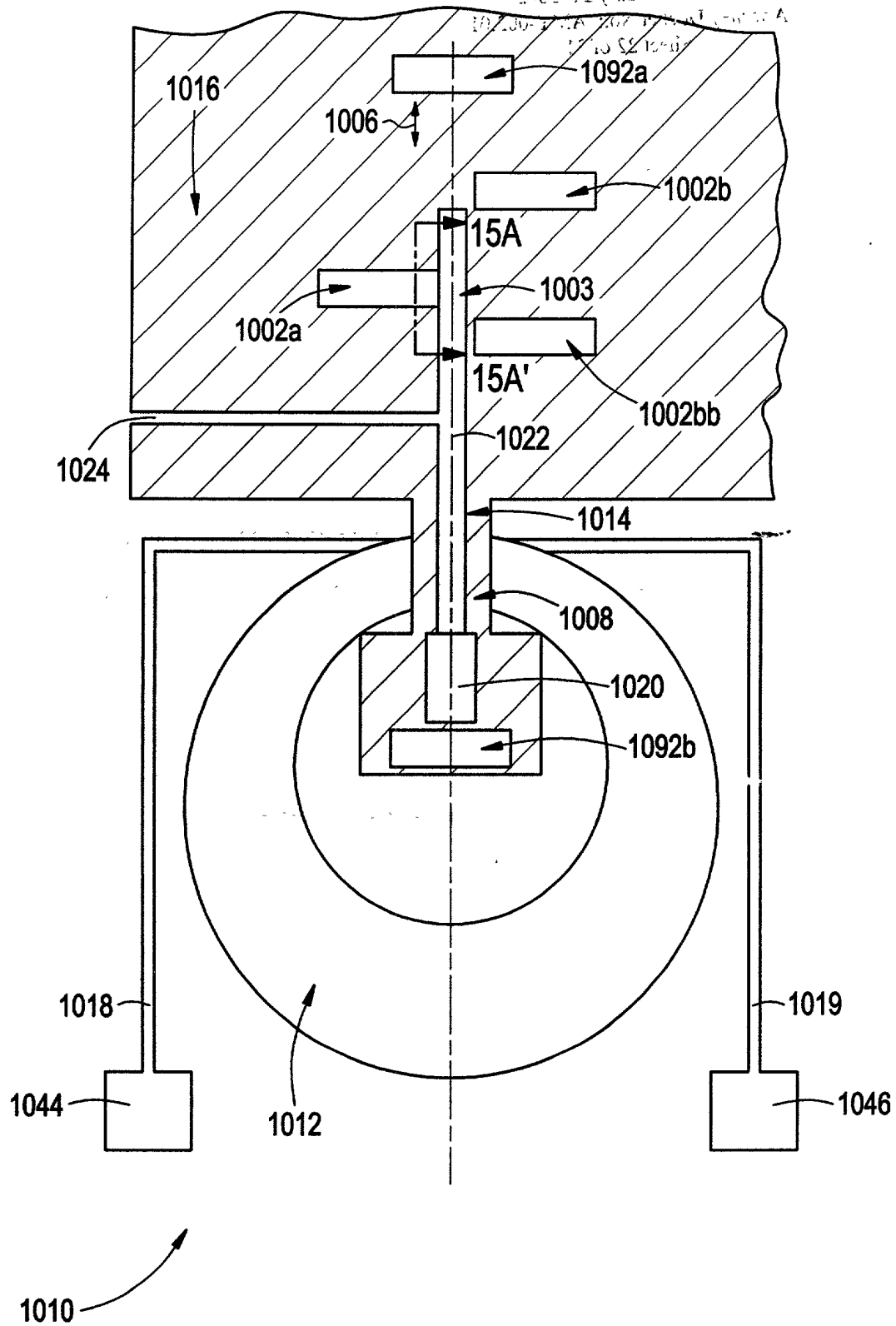


Fig. 10 is a schematic diagram of a container 1022. The container has a rectangular body with a circular opening 1003 at the top center. A curved arrow points from the label 1003 to the opening. The label 1022 is positioned to the right of the container, with a line pointing to its side.

FIG. 16A

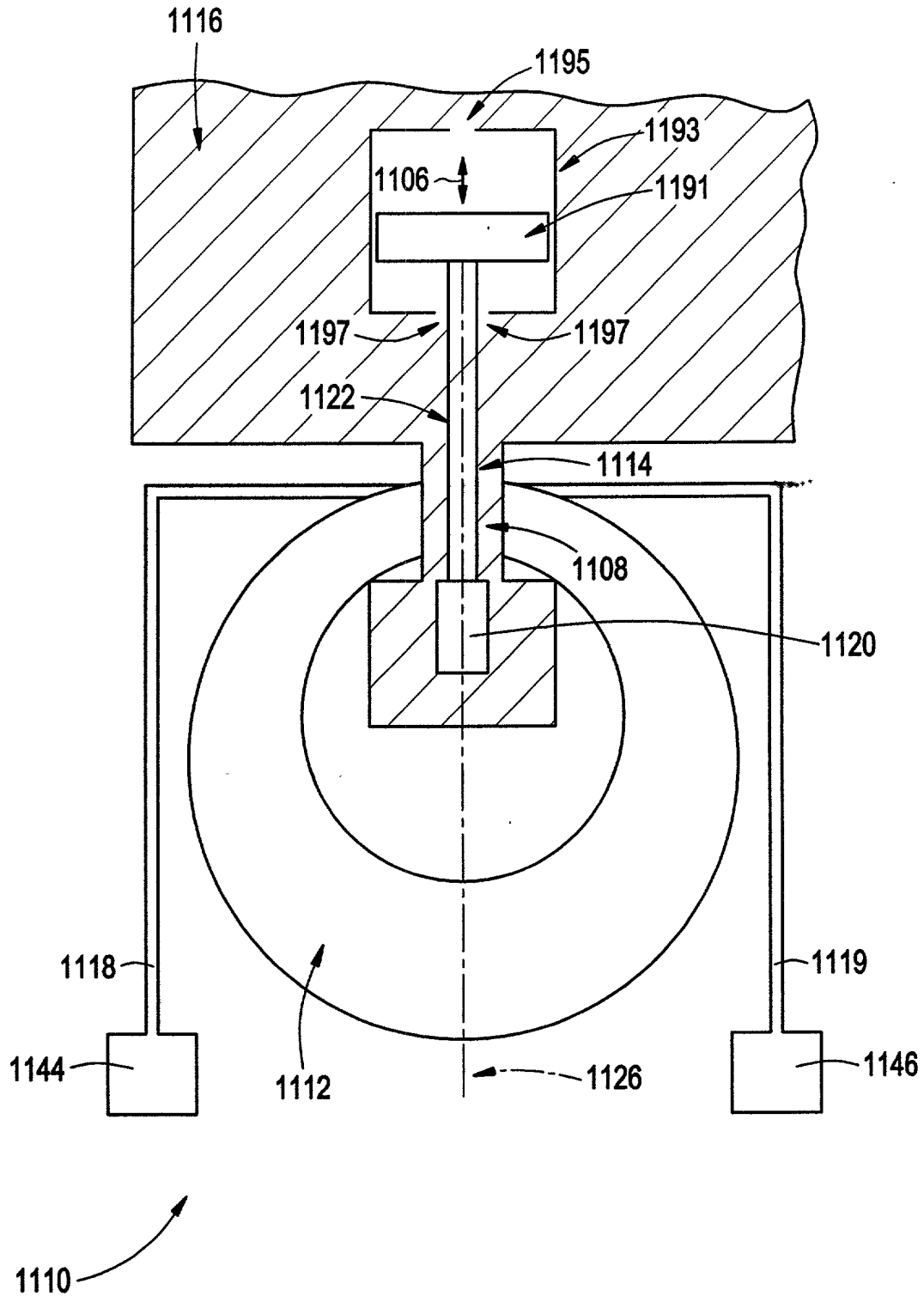


FIG. 16B

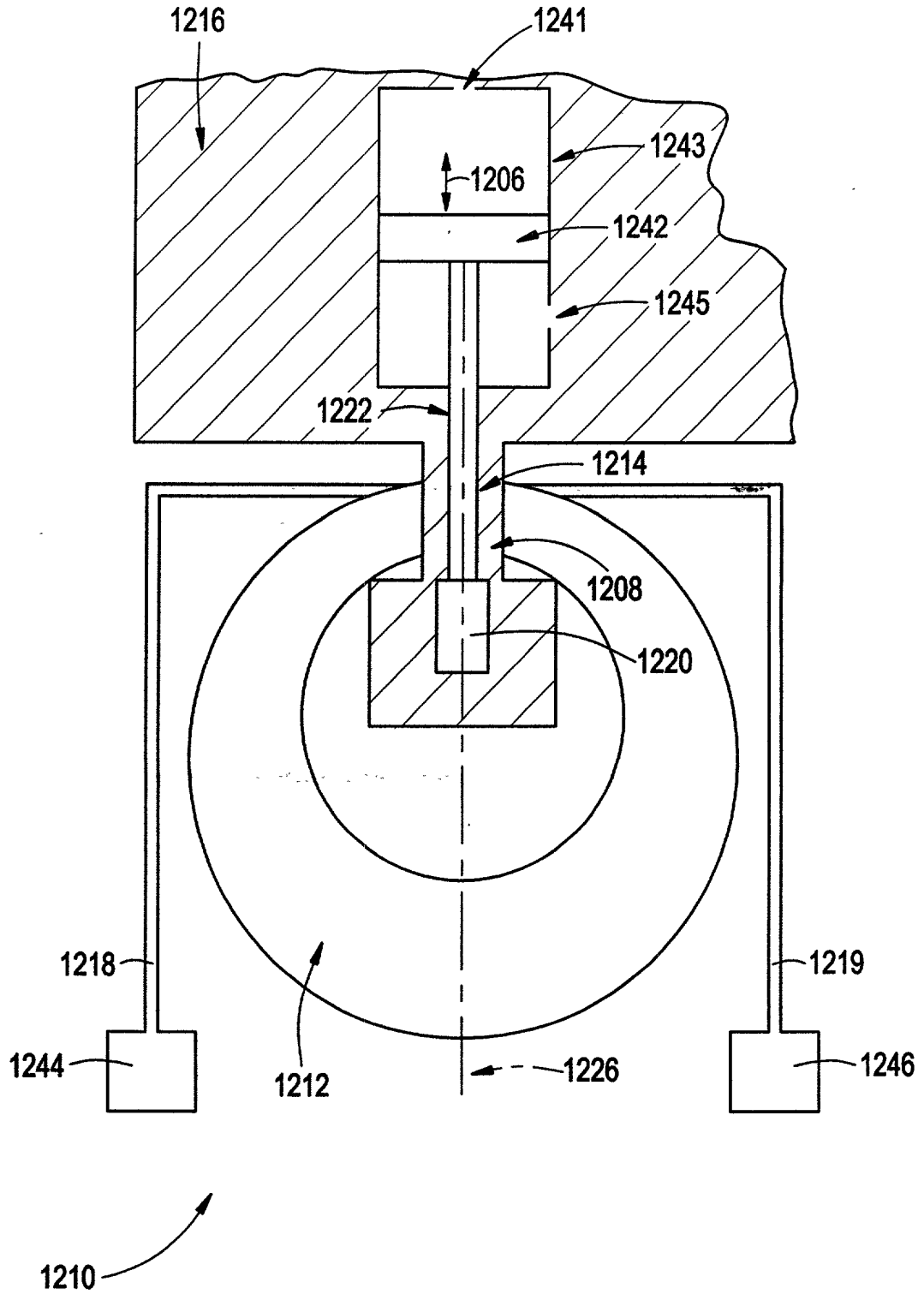


FIG. 17A

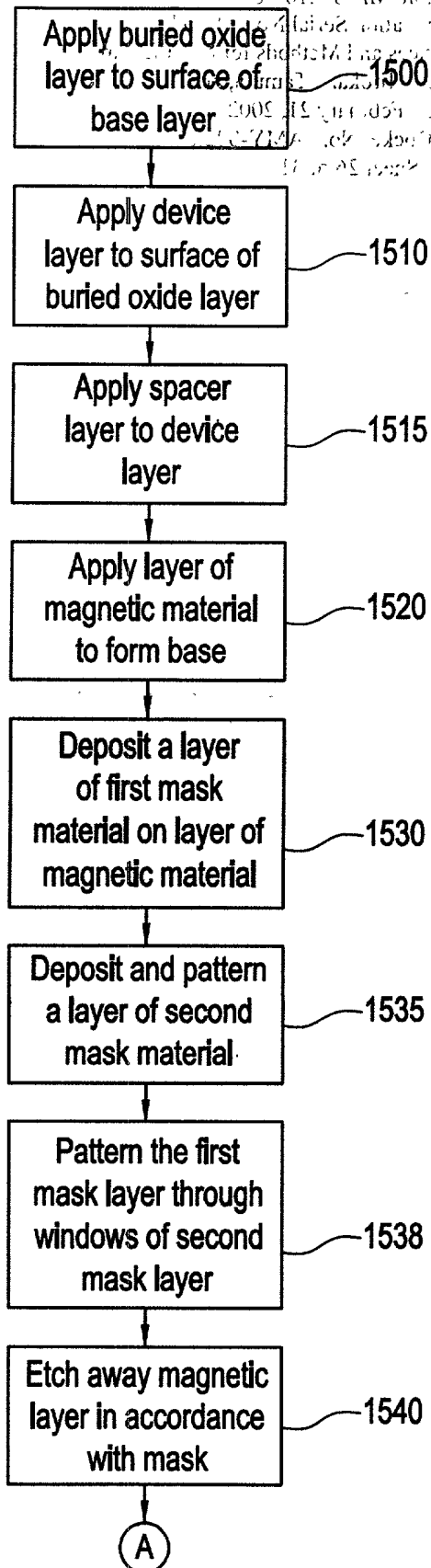


FIG. 17B

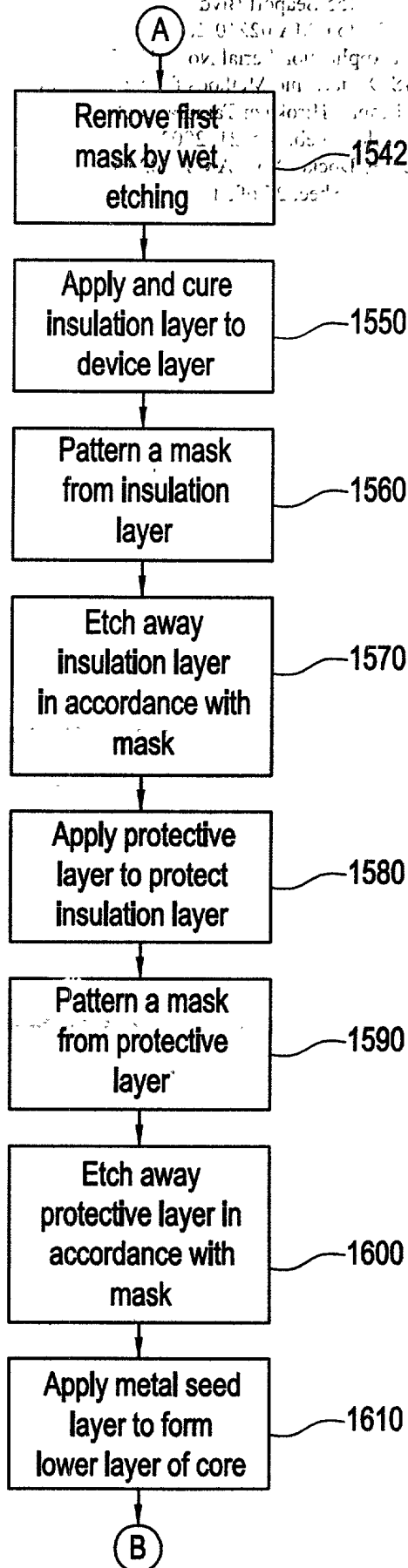


FIG. 17C

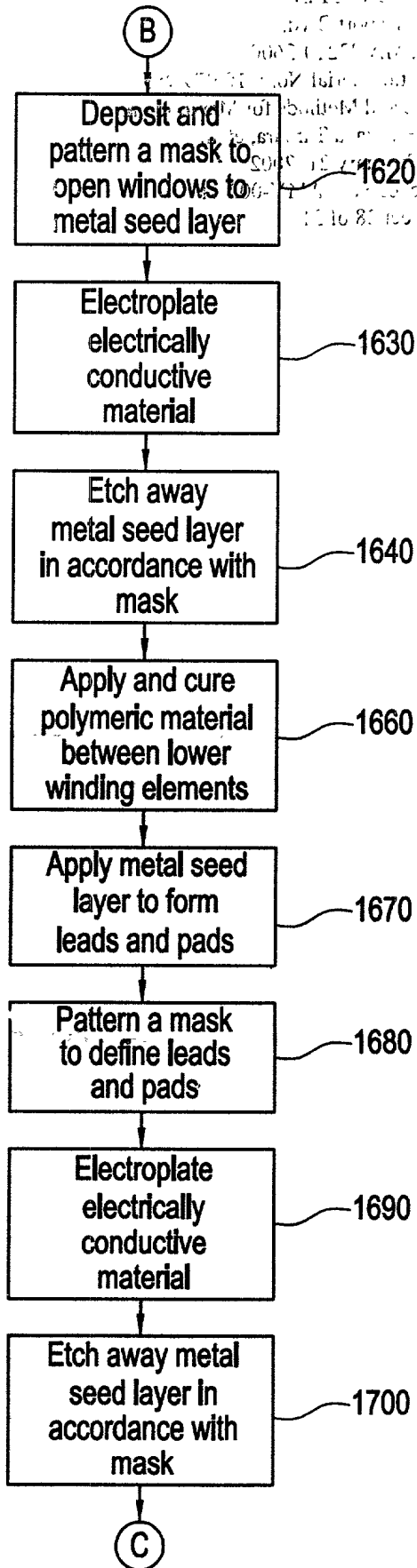


FIG. 17D

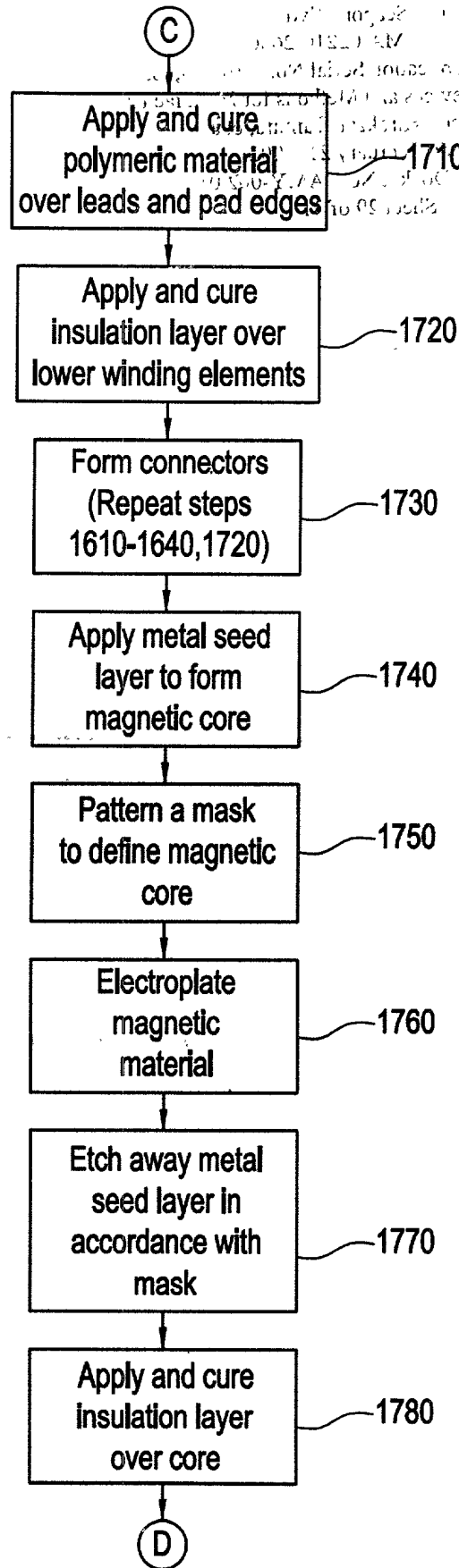


FIG. 17E

